

## PROJECT URGENT RECORD

1. DATE - TIME GROUP 21 Mar 67 24/2130Z	2. LOCATION King of Prussia, Pennsylvania (1 witness)
3. SOURCE Civilian	10. CONCLUSION Sighting: Other: Probable (REFLECTION) Photos: Other: Probable (REFLECTION) The photo experts stated that the photo was probable reflection of an object in the window glass.
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 30 Seconds.	11. BRIEF SUMMARY AND ANALYSIS Observer sighted and photographed a grey metallic object that looked like "an upside down radar cup". The object was estimated to be 50 feet from the observer and traveling 60- 70 MPH.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE SW - SSW	
8. PHOTOS None No	
9. PHYSICAL EVIDENCE <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

FORM  
FTD SEP 63 1-329 (TDE) Previous editions of this form may be used.

# Official U.S. Air Force

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34. Date you completed this questionnaire:

23      APRIL      1967

Day

Month

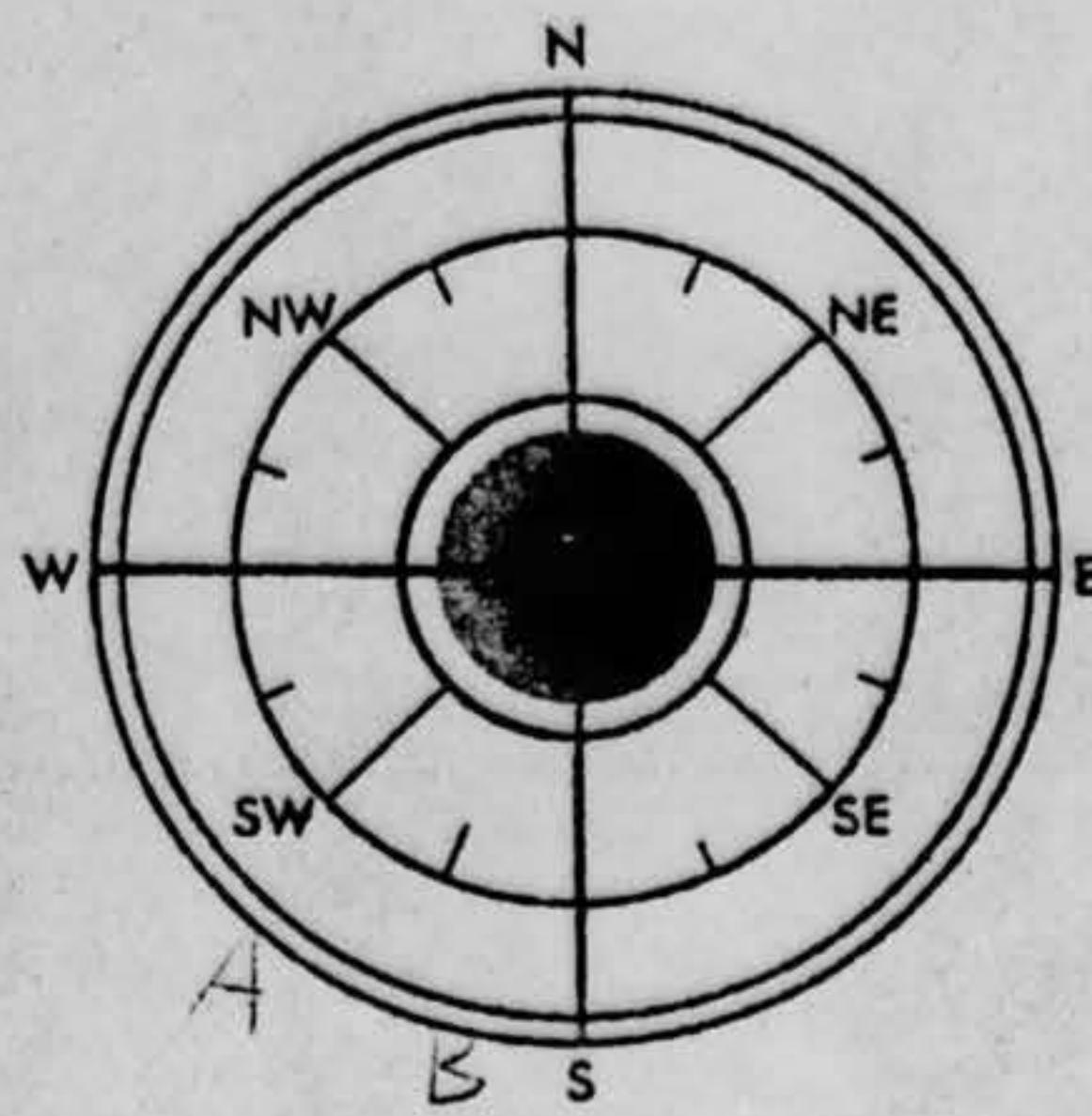
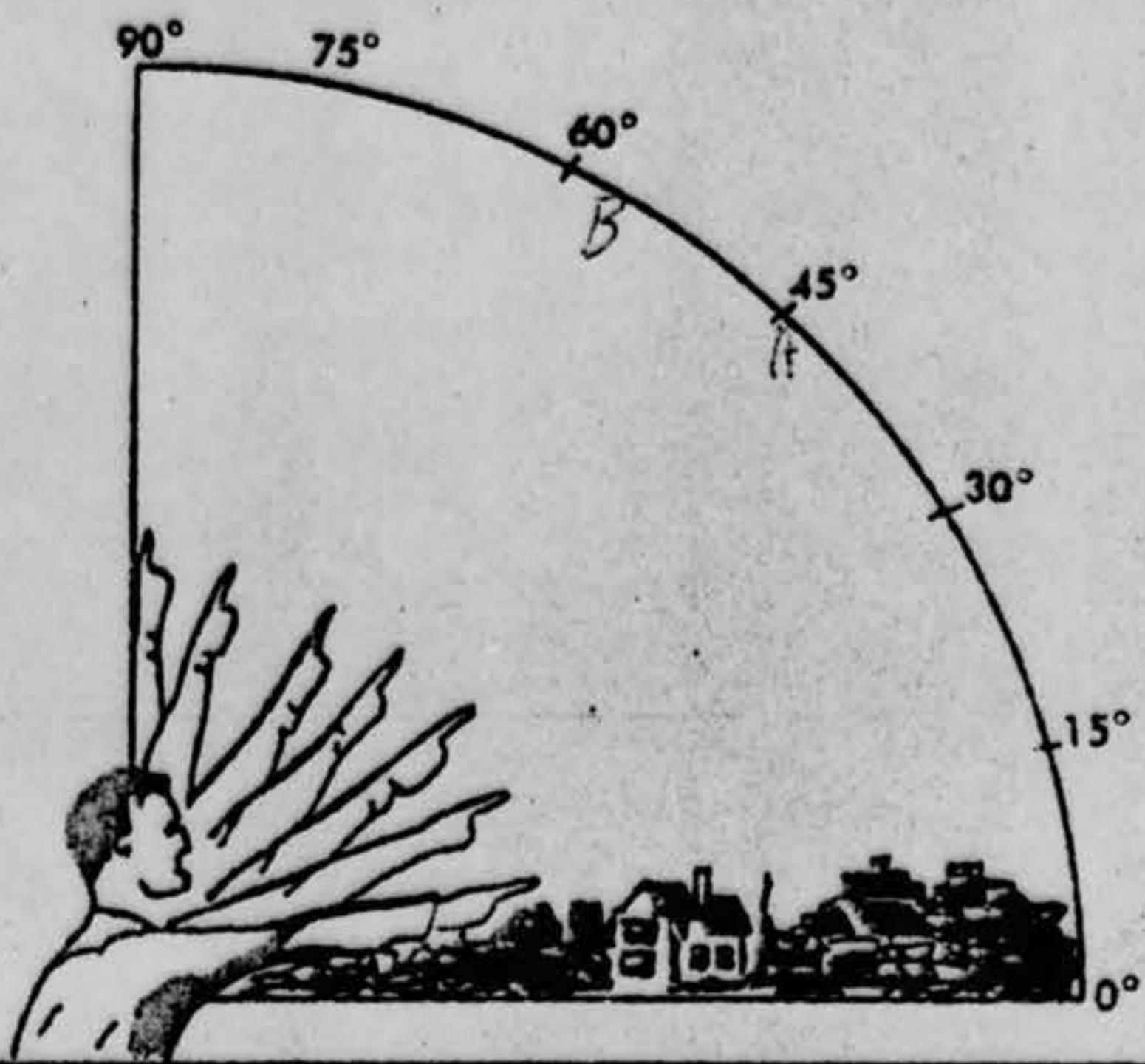
Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. *I have a photograph  
of the object. and I just moved  
and I would like the picture  
back. Please.*

# Official U.S. Air Force

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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? \_\_\_\_\_

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

# UFO form continued

Page 6

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

VI O

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

32. Please give the following information about yourself:

NAME

First Name

King of Prussia

Middle Name

PA

ADDRESS

City

Zone

State

TELEPHONE NUMBER

AGE

SEX

14

Male

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

my mother

24

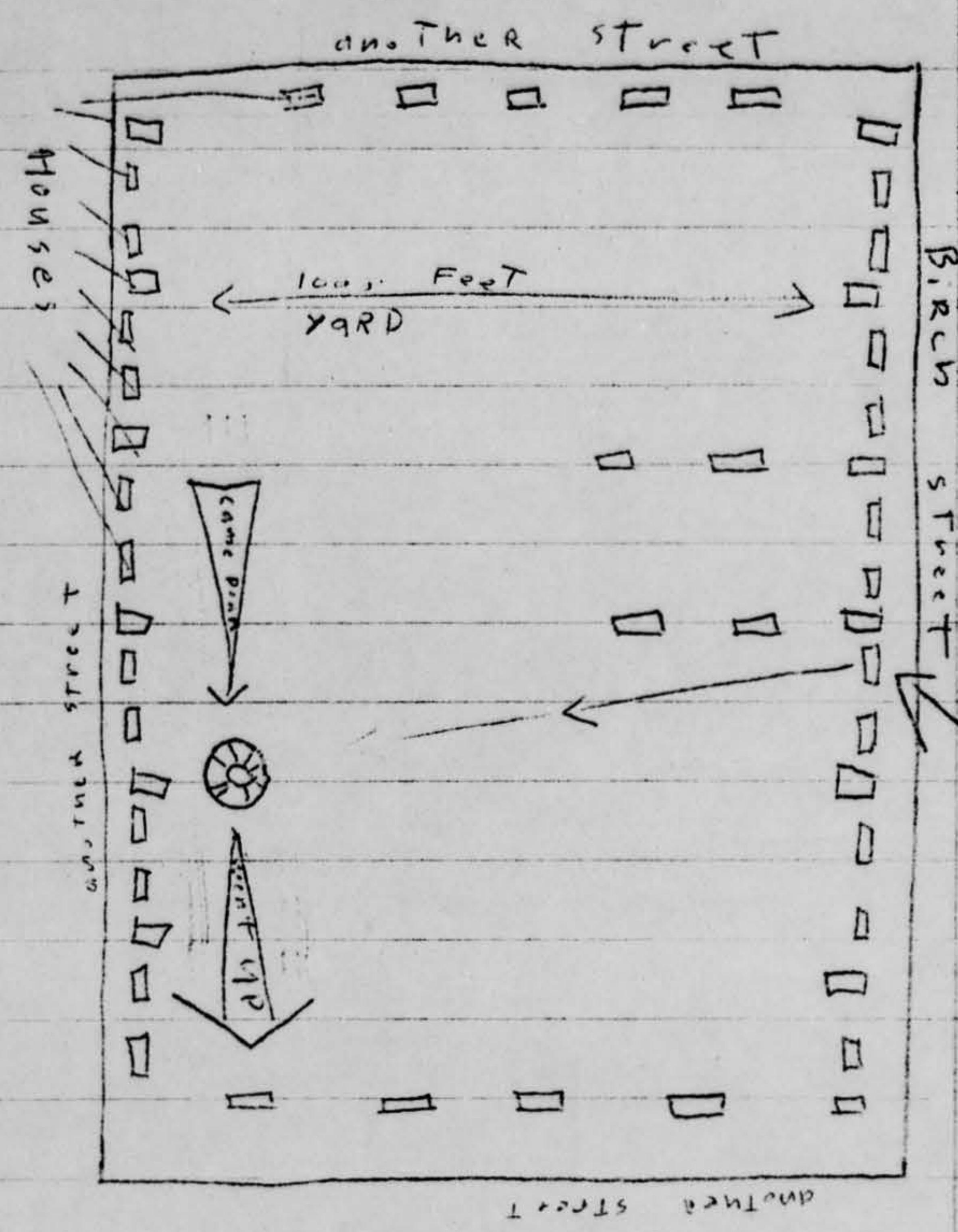
MARCH

1968

Day

Month

Year



EASTER 1967

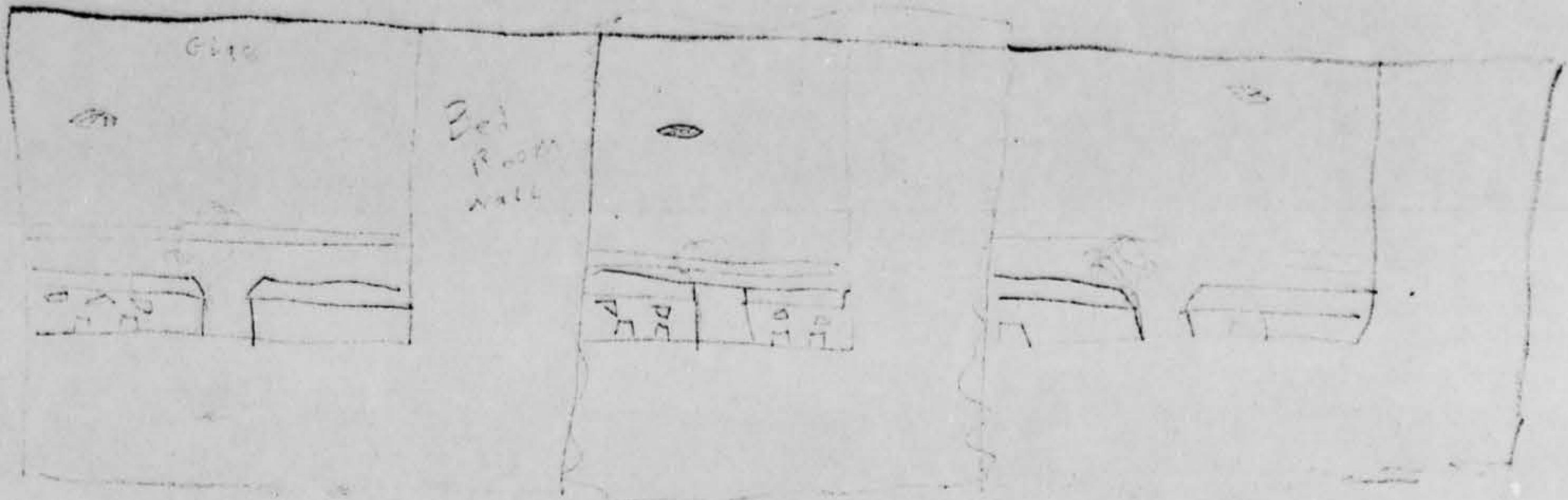
PHOTOGRAPHIC DATA

1. Type and make of camera      Subminiature camera
2. Type, focal length, and make of lens      Polaroid, 8 Pre set, Polaroid
3. Brand and type of film      Polaroid      220
4. Shutter speed used      Fixed
5. Lens opening used; that is, "f" stop      Pre set
6. Filters used      None
7. Was tripod or solid stand used      No
8. Was "panning" used      No
9. Exact direction camera was pointing with relation to true North, and its angle with respect to the ground.      I shot South and in a straight line.
10. If supplemental information is unobtainable, the minimum camera data required are the type of camera, and the smallest and largest "f" stop and shutter speed readings of the camera.
11. Estimate distance from camera to object:      100 Feet

Gentlemen,

Could you please send me some information on UFOs? Also, I think you would be interested in my story of a UFO.

Last Easter, about two days before Sunday, I was up in my bedroom getting ready to go to my aunts house (in Darlington, Wis.) Just as I finished loading my camera, a swinger camera, something outside the window caught my eye. It was a saucer, about 25 feet in diameter, and about 10 feet top to bottom. I whipped up my camera and snapped a picture. I pulled out the film, counted to 10 and tore off the picture. Then I raised the camera again but it had gone. Below is a diagram on how the saucer acted.



I photographed  
this one.

If you request the photo, I will send you the original and a blowup of the saucer. The picture is, I think, a good one, because you can see what appears to be the windows of the craft.

Thank you for your consideration.

Sincerely,

P.S. My address is:

KING OF PRUSSIA, PA.

19406

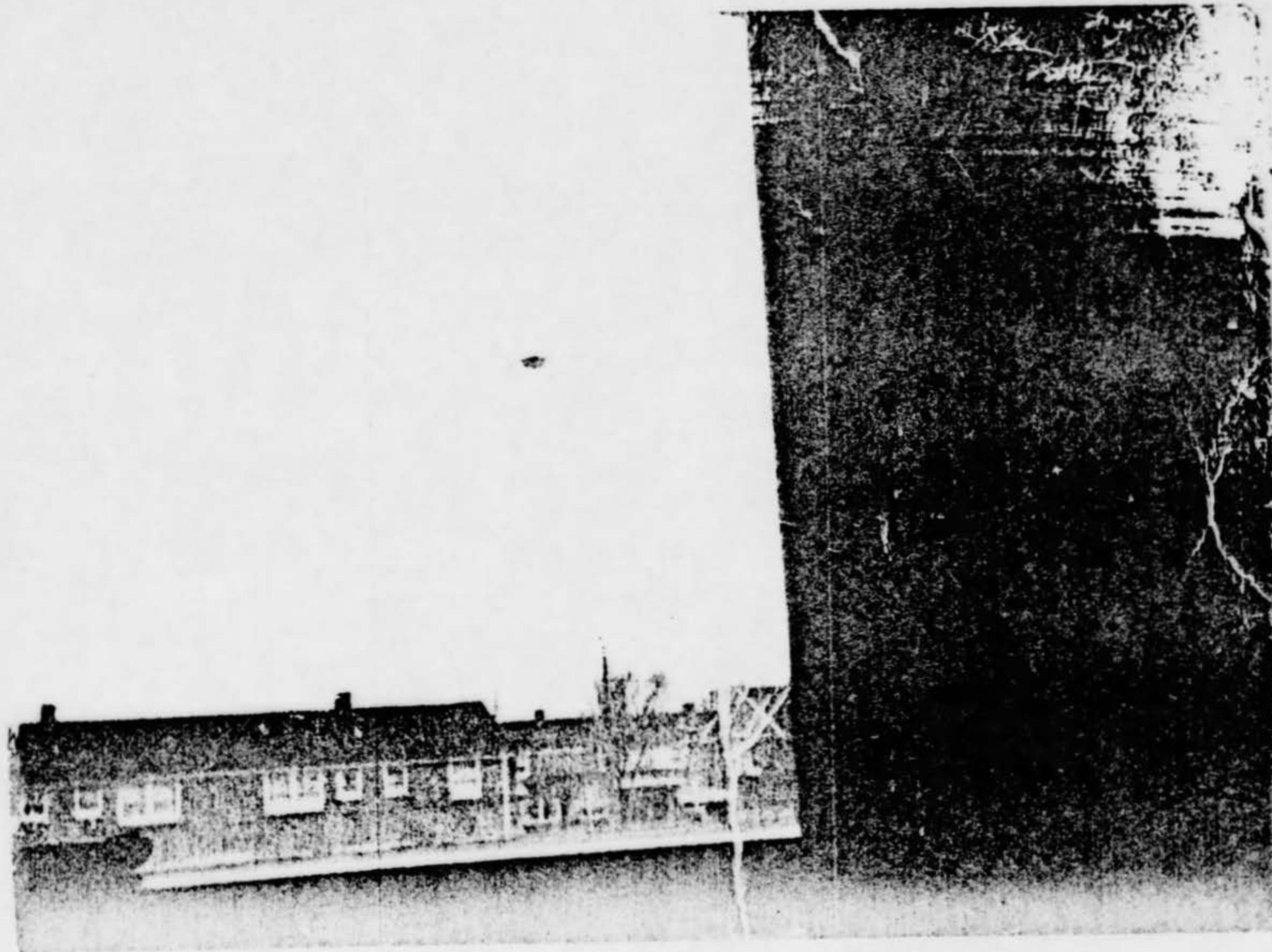
this case includes

FIVE (5) 4x6 B & W Photos

one (1) 3x4 B & W Negatives

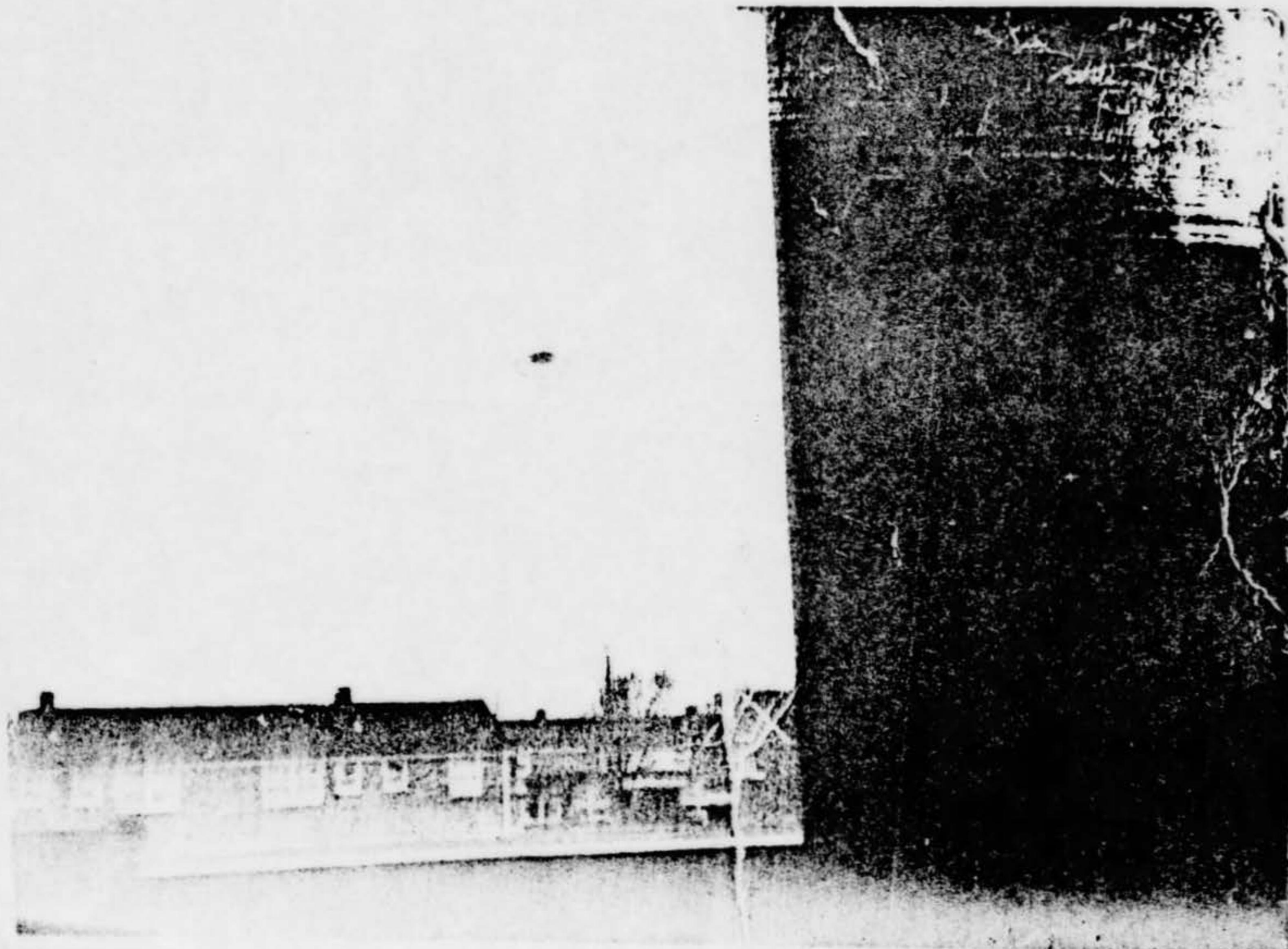
FOREIGN TECHNOLOGY DIVISION, AFSC

UNCLASSIFIED



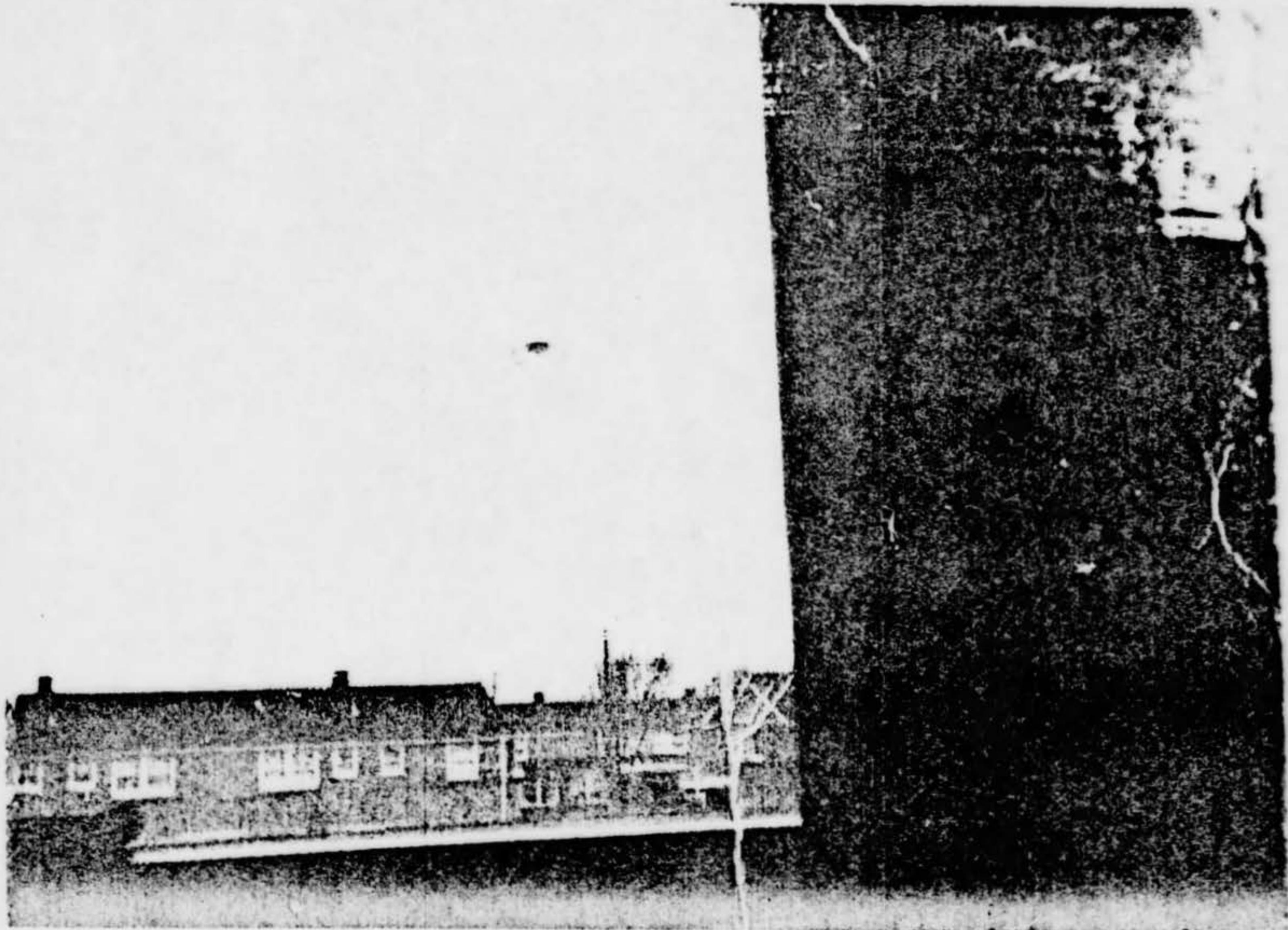
FOREIGN TECHNOLOGY DIVISION, AFSC

UNCLASSIFIED



FOREIGN TECHNOLOGY DIVISION, AFSC

UNCLASSIFIED



UNCLASSIFIED

22 MAY 1968

TDPT (UFO) Lt Col Quintanilla/70916/mhs/21 May 68

**UFO Observation & Photograph, March 24, 1967**

Robert Fohl  
Prince Fredrick House Apt  
App -- C-4,  
King of Prussia, Pennsylvania 19406

1. Reference your unidentified observation and subsequent photograph of an unidentified object on March 24, 1967, at Milwaukee, Wisconsin. Your photograph was submitted to photo analysis experts with the following results.

a. Analysis of the photograph showed the image - it was determined to be an actual photographic image and not a blemish in the film - to be generally elliptical in configuration and almost centered on the frame format. The accompanying source's data revealed that the photograph had been taken through window glass. It was determined that the photographic image is probably the reflection of an object in the window glass. A more precise identification of the actual object cannot be made from the material and information available.

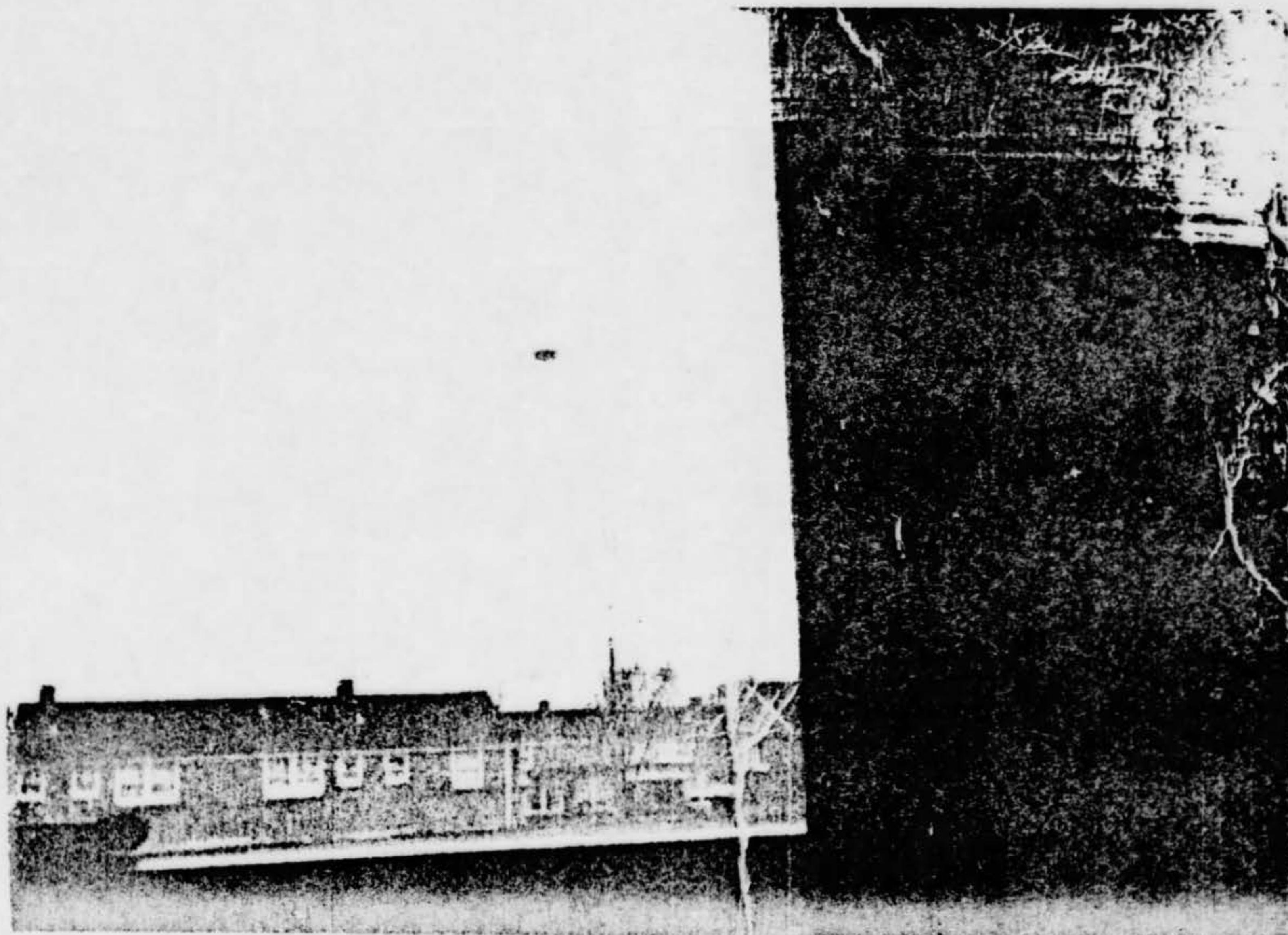
2. We are returning your photograph. Thank you for reporting your observation to the Air Force.

*Hector Quintanilla Jr.*  
HECTOR QUINTANILLA, Jr., Lt Colonel, USAF  
Chief, Aerial Phenomena Office  
Aerospace Technologies Division  
Production Directorate

1 Atch  
One (1) Polaroid Swinger  
Photograph

FOREIGN TECHNOLOGY DIVISION, AFSC

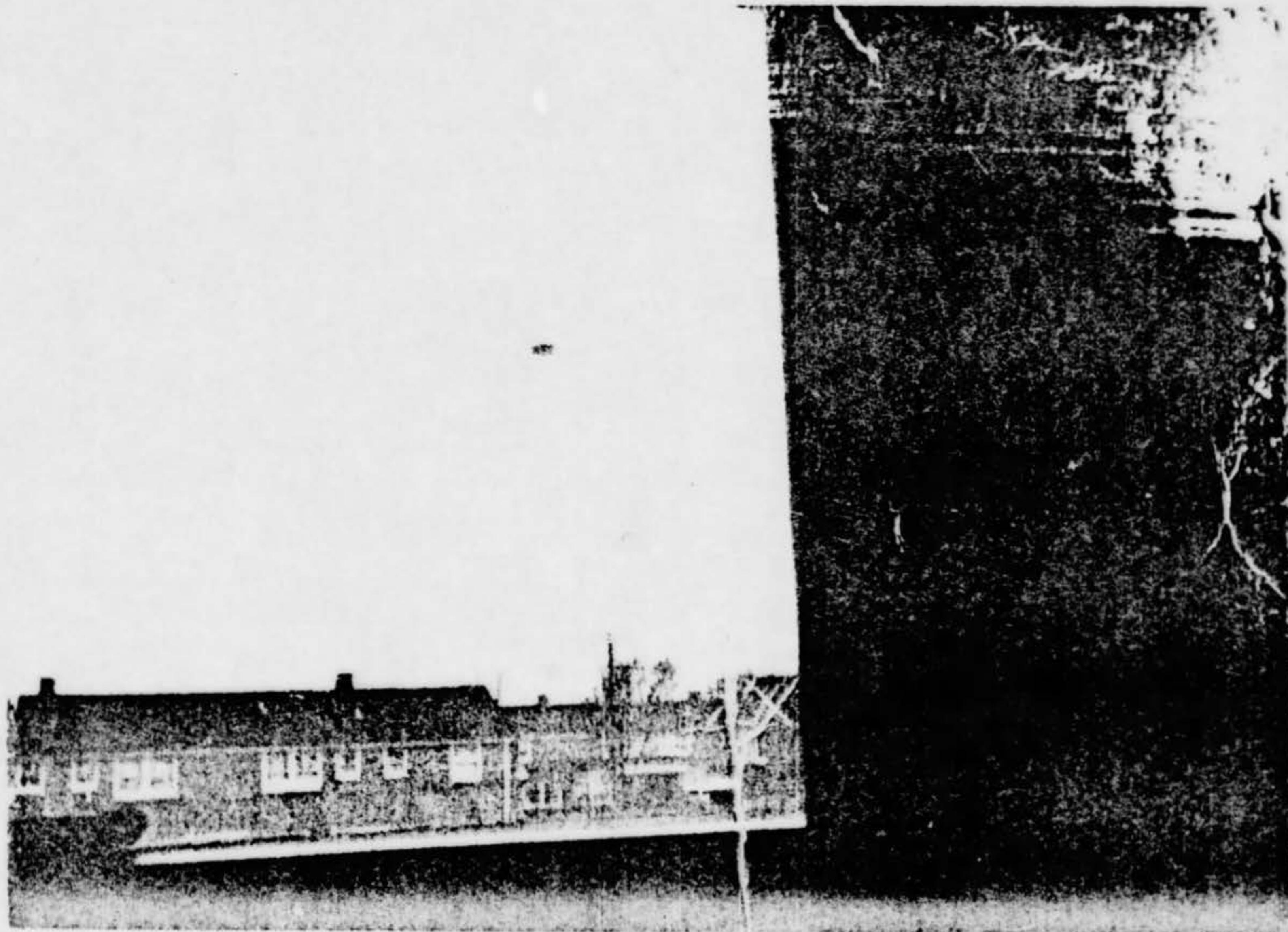
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FOREIGN TECHNOLOGY DIVISION, AFSC

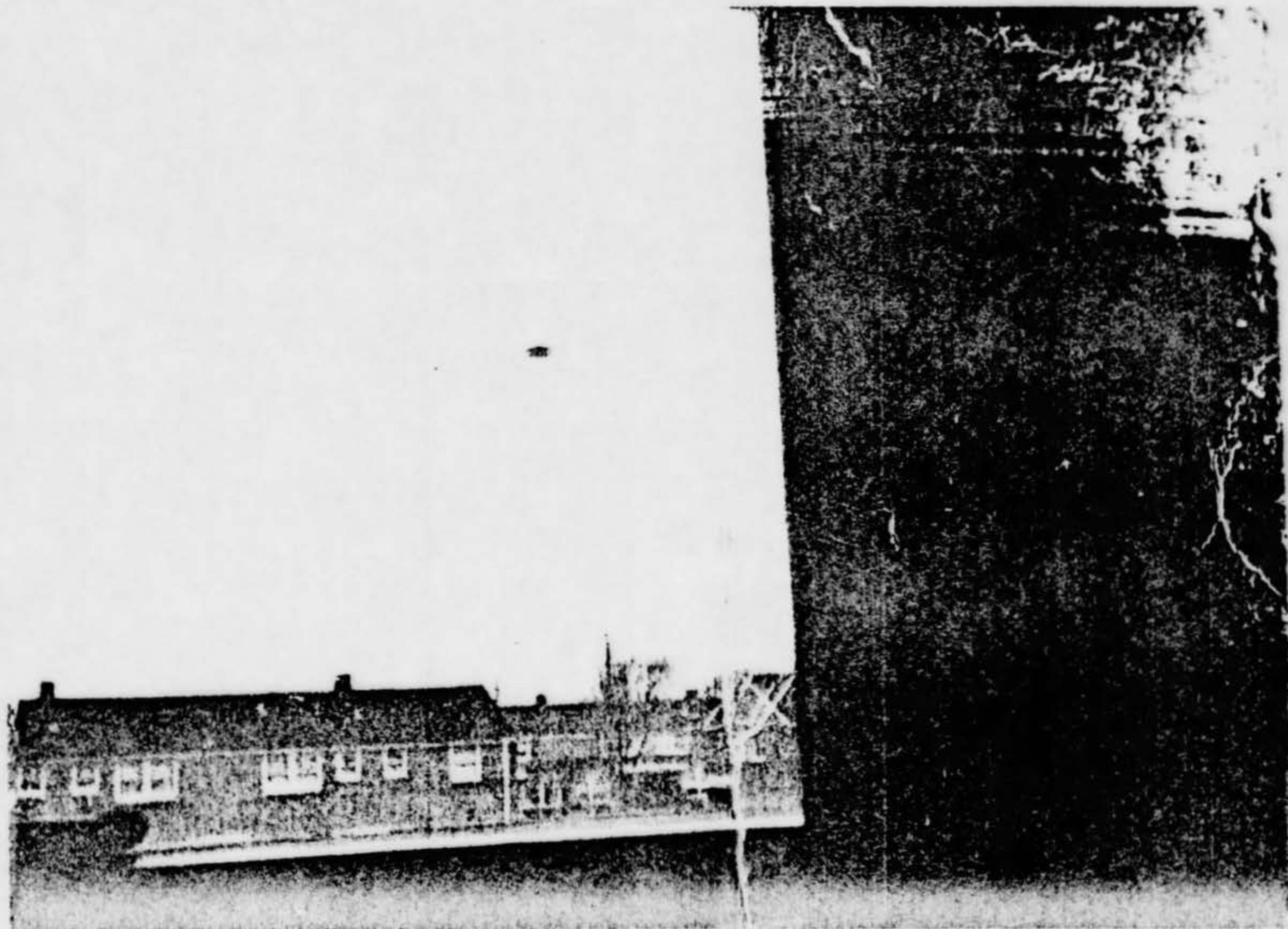
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FOREIGN TECHNOLOGY DIVISION, AFSC

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UNCLASSIFIED

Final

68-B

Page 1 of 2

PAR 68-1

~~Spec. UMA~~

PI - Maloney.

Unidentified Flying Object

Milwaukee, Wisconsin

29 March 1967

One Polaroid "Swinger" print, one FTD copy print.

1. Purpose: This report answers Work Order Number

68-1 submitted by Major H. Quintonka, <sup>TDPT(UFO)</sup> ~~FDETR~~, which

requested an analysis be made of the submitted

Polaroid "Swinger" print to identify the object

which was reportedly sighted in Milwaukee,

Wisconsin on 29 March 1967.

2. Analysis: Analysis of the photograph showed the

image - it was determined to be an actual photographic

image and not a blemish in the film - to be generally

elliptical in configuration and almost centered on the

~~data~~

frame format. The accompanying source's ~~questionnaire~~, however, ~~confined~~ a number of ~~discrepancies~~ and ~~inconsistencies~~ concerning the direction of flight of the unidentified object and the distance from the camera to the unidentified object also revealed along with the fact that the photograph had been taken through window glass. Following examination of the photographs by Mr. Charles Chapman, TDDPR, it was determined that the photographic image is probably the reflection of an object, located either in front of or behind the camera, in the window glass. A more precise identification of the reflect object can not be made from the material and information available.

**PHOTO ANALYSIS REPORT**NR 68-13PAGE 1 OF 1 PAGESDATE OF REPORT 13 March 1968**SUBJECT** UNIDENTIFIED FLYING OBJECT - MILWAUKEE, WISCONSIN**LOCATION** Milwaukee, Wisconsin**DATE** 24 March 1967**PHOTOGRAPHY**

AF \_\_\_\_\_ IR \_\_\_\_\_ QUALITY \_\_\_\_\_

PNRS \_\_\_\_\_

One Polaroid "Swinger" print, one FTD copy print.

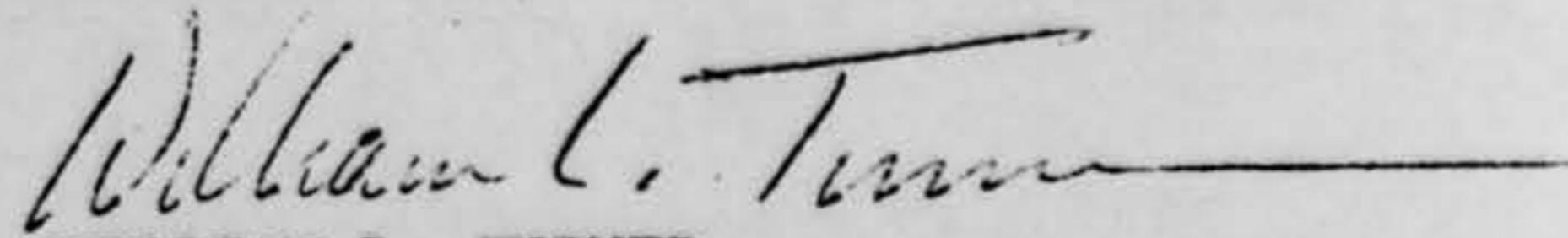
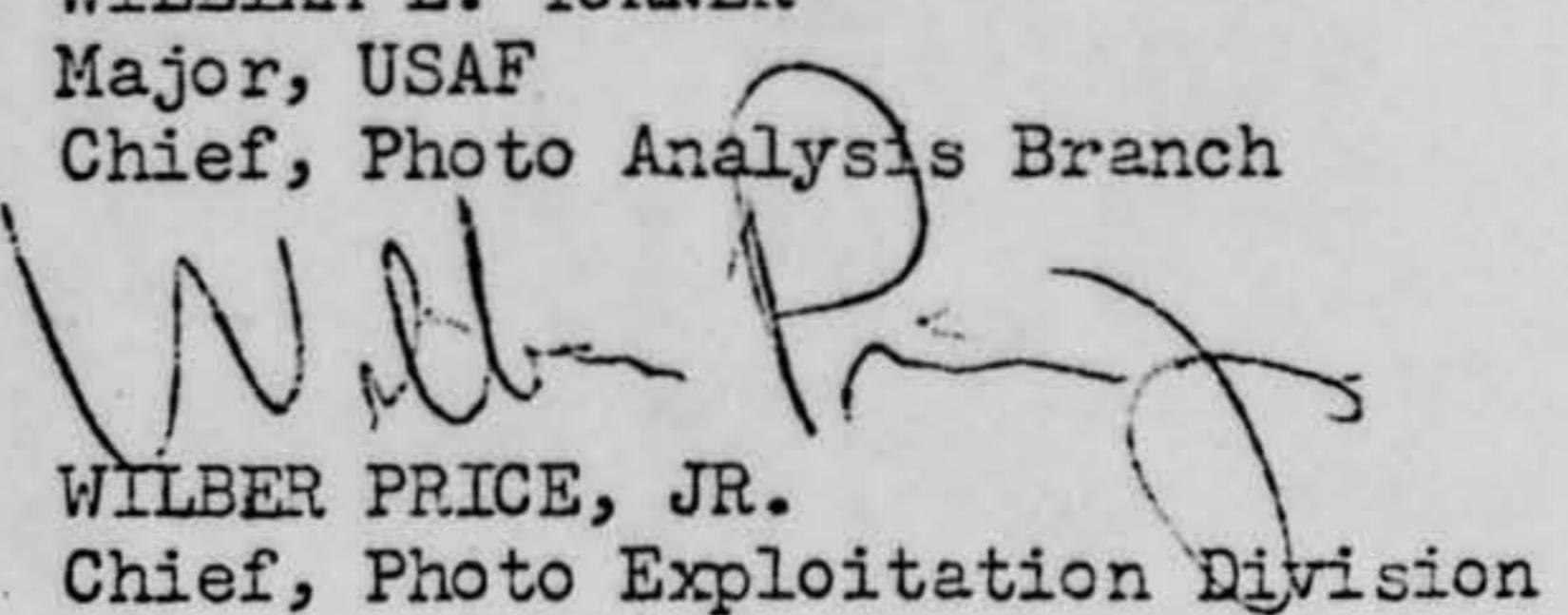
1. PURPOSE: This report answers Work Order Number 68-1 submitted by Major H. Quintanilla, TDPT(UFO), which requested an analysis be made of the submitted Polaroid "Swinger" print to identify the object which was reportedly sighted in Milwaukee, Wisconsin on 24 March 1967.

2. ANALYSIS: Analysis of the photograph showed the image - it was determined to be an actual photographic image and not a blemish in the film - to be generally elliptical in configuration and almost centered on the frame format. The accompanying source's data revealed that the photograph had been taken through window glass. It was determined that the photographic image is probably the reflection of an object in the window glass. A more precise identification of the actual object can not be made from the material and information available.

PHOTO ANALYSIS BY:

EDWARD K. MALONEY  
Lieutenant, USAF  
Photo Interpreter

APPROVED BY:

WILLIAM L. TURNER  
Major, USAF  
Chief, Photo Analysis Branch  
WILBER PRICE, JR.  
Chief, Photo Exploitation Division

104 + photo data

28 March 67

TDET/UFO(Maj H Quintanilla, Jr/70916/mhs/25 Oct 67)

OCT 28 1967

UFO Sighting & Photographs, Easter 1967

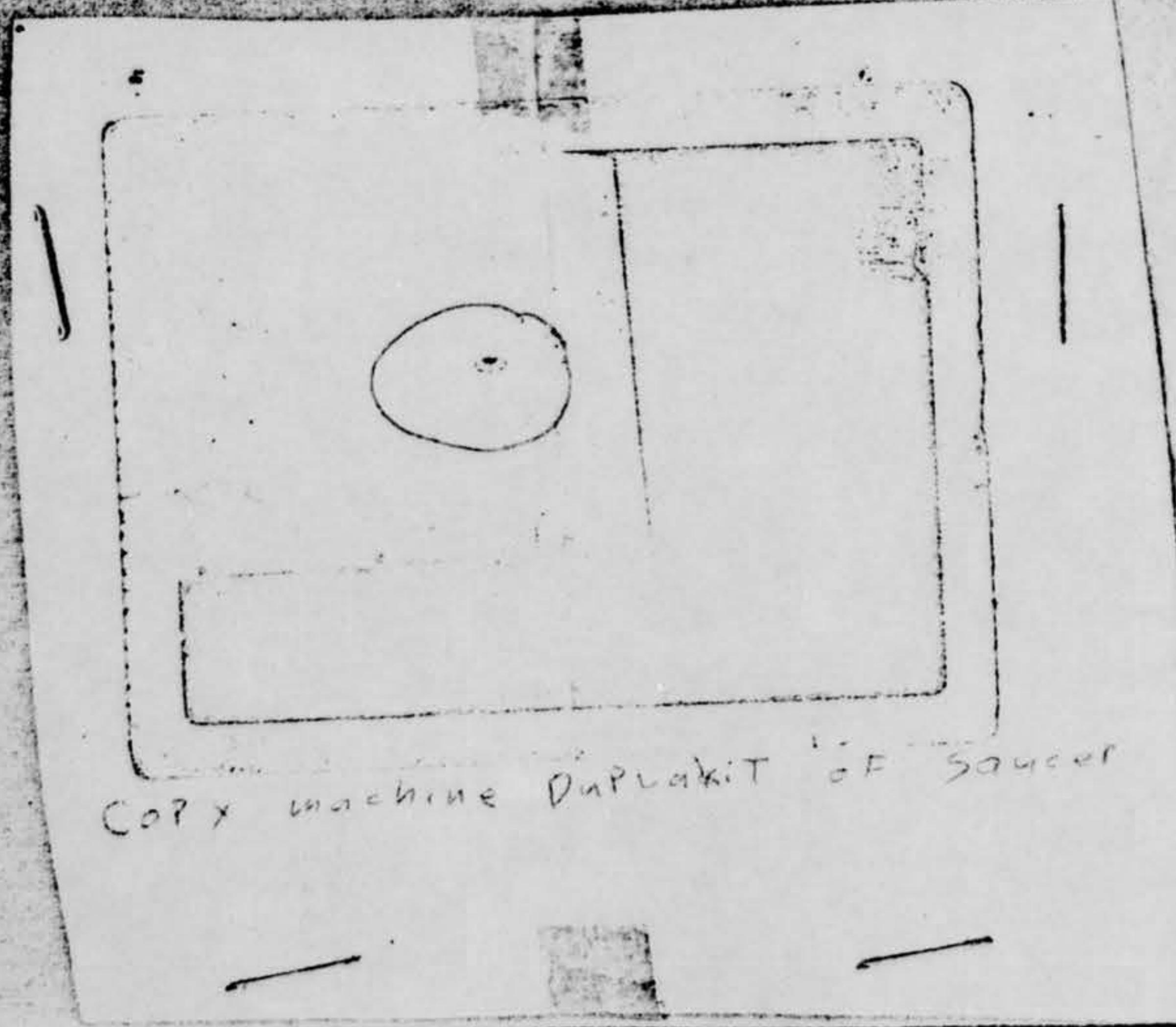
App. -- C-4

King of Prussia, Pennsylvania 19406

Reference your recent correspondence in which you reported your unidentified observation of Easter 1967 and subsequent photographs. Additional information on your sighting and your original negative are needed to perform a scientific investigation. Request you complete the attached photographic data sheet and FTD Form 164 and return them with your original negative. Upon completion of analysis we will return your negative along with our findings.

JAMES C. MANATT, Colonel, USAF  
Director of Technology and Subsystems

2 Atchs  
1. FTD Form 164 w/envelope  
2. Photo Data Sheet



DEPARTMENT OF THE AIR FORCE  
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)  
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO  
ATTN OF:

TDET/UFO

007 23100

SUBJECT: UFO Sighting & Photographs, Easter 1967

TO: [REDACTED]

App. -- C-4  
King of Prussia, Pennsylvania 19406

Reference your recent correspondence in which you reported your unidentified observation of Easter 1967 and subsequent photographs. Additional information on your sighting and your original negative are needed to perform a scientific investigation. Request you complete the attached photographic data sheet and FTD Form 164 and return them with your original negative. Upon completion of analysis we will return your negative along with our findings.

*[Signature]*  
JAMES C. MANATT, Colonel, USAF  
Director of Technology and Subsystems

2 Atchs  
1. FTD Form 164 w/envelope  
2. Photo Data Sheet

# Official U.S. Air Force

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14. Did the object disappear while you were watching it? If so, how?

*it sped up and  
flew out of sight*

15. Did the object move behind something at any time, particularly a cloud?

(Circle One):

Yes

 No

Don't know.

If you answered YES, then tell what

it moved behind:

---

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One):

Yes

 No

Don't know.

If you answered YES, then tell what

in front of:

---

17. Tell in a few words the following things about the object:

a. Sound *No sound*b. Color *metallic Gray*

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

*About Half*

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.



# OFFICIAL U.S. AIR

Page 1

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?

24 MARCH 1967

Day

Month

Year

2. Time of day: 4 30

Hours

Minutes

(Circle One): A.M. or P.M.

3. Time Zone:

(Circle One):  
a. Eastern  
b. Central  
c. Mountain  
d. Pacific  
e. Other

(Circle One):  
a. Daylight Saving  
b. Standard

4. Where were you when you saw the object?

Nearest Postal Address

City or Town

State or County

5. How long was object in sight? (Total Duration)

Hours Minutes Seconds

30

a. Certain  
b. Fairly certain  
c. Not very sure  
d. Just a guess

5.1 How was time in sight determined? If I guessed

5.2 Was object in sight continuously? Yes  No \_\_\_\_\_

6. What was the condition of the sky?

DAY  
a. Bright  
b. Cloudy

NIGHT  
a. Bright  
b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One):  
a. In front of you  
b. In back of you  
c. To your right  
d. To your left  
e. Overhead  
f. Don't remember

# FORCE UFO FORM

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

**8.1 STARS (Circle One):**

- a. None
- b. A few
- c. Many
- d. Don't remember

**8.2 MOON (Circle One):**

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight—pitch dark
- d. Don't remember

9. What were the weather conditions at the time you saw the object?

**CLOUDS (Circle One):**

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds

**WEATHER (Circle One):**

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

**10. The object appeared: (Circle One):**

- a. Solid
- b. Transparent
- c. Vapor
- d. As a light
- e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

## 11.1 Compare brightness to some common object:

A very small  
golden glow around the MF

12. The edges of the object were:

(Circle One): a. Fuzzy or blurred

- b. Like a bright star
- c. Sharply outlined
- d. Don't remember

e. Other—

**13. Did the object:**

(Circle One for each question)

- a. Appear to stand still at any time?
- b. Suddenly speed up and rush away at any time?
- c. Break up into parts or explode?
- d. Give off smoke?
- e. Change brightness?
- f. Change shape?
- g. Flash or flicker?
- h. Disappear and reappear?

# UFO form continued

Page 4

20. Do you think you can estimate the speed of the object?

(Circle One)

Yes

No

IF you answered YES, then what speed would you estimate? 60-70 miles

21. Do you think you can estimate how far away from you the object was?

(Circle One)

Yes

No

IF you answered YES, then how far away would you say it was? 50 feet

22. Where were you located when you saw the object?

(Circle One):

- a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane (type)
- e. At sea
- f. Other \_\_\_\_\_

23. Were you (Circle One)

- a. In the business section of a city?
- b. In the residential section of a city?
- c. In open countryside?
- d. Near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other \_\_\_\_\_

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? (Circle One)

- a. North
- c. East
- e. South
- g. West
- b. Northeast
- d. Southeast
- f. Southwest
- h. Northwest

24.2 How fast were you moving? \_\_\_\_\_ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

(Circle One) Yes No

25. Did you observe the object through any of the following?

a. Eyeglasses	Yes	No	e. Binoculars	Yes	No
b. Sun glasses	Yes	No	f. Telescope	Yes	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window glass	Yes	No	h. Other _____		

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

Upside down Radar Cup with large holes around sides